

Day : Monday
Date: 2/13/2006

Time: 14:10:41

**PALM INTRANET**

Inventor Information for 10/688506

Inventor Name	City	State/Country
SUNDAR, RANGARAJAN	SANTA ROSA	CALIFORNIA

Appln. Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
--------------------	-----------------	----------------------	------------------------	------------------------	---------------------

Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060009834 A1	US- PGPUB	20060112	12	Reflowed drug- polymer coated stent and method thereof	623/1.12	623/1.42	Sundar; Rangarajan
US 20050279372 A1	US- PGPUB	20051222		Silver and silver oxide catalysts for the oxidation of carbon monoxide in cigarette smoke	131/334	131/207	Sundar, Rangaraj S. et al.
US 20050166934 A1	US- PGPUB	20050804		In situ synthesis of composite nanoscale particles	131/334		Deevi, Sarojini et al.
US 20050085889 A1	US- PGPUB	20050421		Stent with detachable ends	623/1.11	623/1.42; 623/1.46	Sundar, Rangarajan
US 20040249437 A1	US- PGPUB	20041209		Reflowed drug- polymer coated stent and method thereof	623/1.15	427/2.25; 623/1.42	Sundar, Rangarajan
US 20040236399 A1	US- PGPUB	20041125		Stent with improved surface adhesion	623/1.11	606/194; 623/1.46; 623/901	Sundar, Rangarajan
US 20040230298 A1	US- PGPUB	20041118		Drug-polymer coated stent with polysulfone and styrenic block copolymer	623/1.42	427/2.1; 623/1.11	Udipi, Kishore et al.
US 20040172120 A1	US- PGPUB	20040902		Stent with phenoxy primer coating	623/1.11		Cheng, Peiwen et al.
US 20040148003 A1	US- PGPUB	20040729		Drug-polymer coated stent with pegylated styrenic block copolymers	623/1.11	623/1.15; 623/1.42	Udipi, Kishore et al.
US 20040148002 A1	US- PGPUB	20040729		Drug-polymer coated stent with blended phenoxy and styrenic block copolymers	623/1.11	623/1.15; 623/1.42	Cheng, Peiwen et al.

US 20040147999 A1	US- PGPUB	20040729		Stent with epoxy primer coating	623/1.11		Udipi, Kishore et al.
US 20040089377 A1	US- PGPUB	20040513		High-strength high-temperature creep-resistant iron-cobalt alloys for soft magnetic applications	148/311	148/313	Deevi, Seetharama C. et al.
US 20030225451 A1	US- PGPUB	20031204		Stent delivery system, device, and method for coating	623/1.15	623/1.11	Sundar, Rangarajan
US 20030135255 A1	US- PGPUB	20030717		Stent delivery system, device, and method for coating	623/1.11		Sundar, Rangarajan
US 20030134650 A1	US- PGPUB	20030717		Method, system and apparatus for internetworking a mobile station to operate in a WWAN environment and in a WLAN environment with PBX services	455/465	370/338	Sundar, Rangamani et al.
US 20030134638 A1	US- PGPUB	20030717		Method, system and apparatus for providing mobility management of a mobile station in WLAN and WWAN environments	455/435.1	455/433	Sundar, Rangamani et al.
US 20030134636 A1	US- PGPUB	20030717		Method, system, and apparatus for a mobile station to sense and select a wireless	455/432.1		Sundar, Rangamani et al.

				local area network (WLAN) or a wide area mobile wireless network (WWAN)			
US 20030133421 A1	US-PGPUB	20030717		Method, system and apparatus for providing WWAN services to a mobile station serviced by a WLAN	370/328	370/338; 370/352; 370/400	Sundar, Rangamani et al.
US 20030017836 A1	US-PGPUB	20030123		System and method of group calling in mobile communications	455/517	455/520	Vishwanathan, Kumar K. et al.
US 20020159420 A1	US-PGPUB	20021031		System and method of selecting GGSN in a mobile communications network	370/338	370/349; 370/352	Naqvi, Shamim A. et al.
US 20020127132 A1	US-PGPUB	20020912		Iron-cobalt-vanadium alloy	420/127	148/311	Deevi, Seetharama C. et al.
US 6996414 B2	USPAT	20060207		System and method of group calling in mobile communications	455/518	455/517; 455/519	Vishwanathan, Kumar K. et al.
US 6979348 B2	USPAT	20051227		Reflowed drug-polymer coated stent and method thereof	623/1.15	427/2.24; 427/348; 623/901	Sundar, Rangarajan
US 6946097 B2	USPAT	20050920		High-strength high-temperature creep-resistant iron-cobalt alloys for soft magnetic applications	420/124	148/311; 148/313; 148/315; 420/127; 420/435	Deevi, Seetharama C. et al.

US 6918929 B2	USPAT	20050719		Drug-polymer coated stent with pegylated styrenic block copolymers	623/1.42	427/2.25; 623/1.46	Udipi; Kishore et al.
US 6850763 B1	USPAT	20050201		System and method of servicing mobile communications with a proxy switch	455/448	370/237; 370/352; 370/356; 370/522; 455/428; 455/432.2; 455/433; 455/436; 455/560	Naqvi; Shamim A. et al.
US 6801771 B1	USPAT	20041005		System and method of mobility management in a mobile communications network having a proxy switch	455/436	370/331; 370/332; 370/352; 370/354; 370/355; 455/437; 455/439; 455/445; 455/448; 455/456.2; 455/560	Naqvi; Shamim A. et al.
US 6714777 B1	USPAT	20040330		System and method of managing supplementary features in the presence of a proxy switch in a mobile communications network	455/414.1	370/237; 370/352; 370/354; 370/356; 455/428; 455/433; 455/436; 455/439; 455/445; 455/456.2	Naqvi; Shamim A. et al.
US 6685882 B2	USPAT	20040203	22	Iron-cobalt-vanadium alloy	420/124	148/311; 420/127	Deevi; Seetharama C. et al.
US 6650909 B1	USPAT	20031118		System and method of preserving point codes in a mobile network having a proxy switch	455/560	370/237; 370/352; 370/354; 370/356; 455/428; 455/432.1; 455/433; 455/435.1;	Naqvi; Shamim A. et al.

						455/436	
US 6625449 B1	USPAT	20030923		System and method of siphoning messages from a mobile network to an alternative network	455/428	370/237; 370/354; 370/356; 455/432.1; 455/433; 455/436; 455/445; 455/560	Naqvi; Shamim A. et al.
US 6625420 B1	USPAT	20030923		System and method of fault management in a mobile communications network having a proxy switch	455/8	455/423; 455/424; 455/566; 455/67.11; 455/9	Naqvi; Shamim A. et al.
US 6545992 B2	USPAT	20030408		System and method of selecting GGSN in a mobile communications network	370/335	370/342	Naqvi; Shamim A. et al.
US 6301609 B1	USPAT	20011009		Assignable associate priorities for user-definable instant messaging buddy groups	709/207	707/1; 709/202; 709/204; 709/206	Aravamudan; Murali et al.
US 6212548 B1	USPAT	20010403		System and method for multiple asynchronous text chat conversations	709/204	709/206; 709/219; 719/313; 719/329	DeSimone; Antonio et al.